Figure 1

Bc28.2 Bc28.1	MKGFFGIILSIIFVRAVSCTEDENRDSVVEGATSVEASLKEQIDWLAERYSADLTNKDTS MKGFFGIILSIIFVRAVSCTEDEKRDSVVEGATSVEASLKEQIDWLAERYSADLTNKDTS ************************************	60 60
Bc28.2 Bc28.1	KWNTEEQVKELLNEKAVGIESRLLAIAKEFHKLKSVLCTGVNETPAHVANRVSPGDAISM KWNTDEKVKELLNEKAVGIESRLLAIAKEFHKLKSVLCTGVNETPAHVANRVSPGDAISM ****:*:******************************	120 120
Bc28.2 Bc28.1	LYVLPNTHRELSSLKNKIDEWKKVKASDNGTNVIKNIKDDRTNTWFVAHGFKVAELNDVT LYVLSITHRELSSLKNKIDEWKKVKASEDGTKVIQNIKDDRTNTWFVAHGFKVAELNDVT ****. ********************************	180 180
Bc28.2 Bc28.1	LEKLATVVKKLVSHKDMKYINKVMKKYFDRQKKE-AERLTKKAEKGMSGGKYKVKGYA LEKLATVVNELVSHKDMIYINDAMKQNVDKWTKEESERLAMMAEQGISGAKGKKDGFSFA ******::***** *****: .**: .**: **:*:**.* * .*: *	237 240
Bc28.2 Bc28.1	APSTWML 244 GLSVISLIVAAVAVVV 256	

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Figure 2

A8	MKGFFGIILSIIFVRAVSCTEDEKRDSVVEGATSVEASLKEQIDWLAERYSADLTNKDTS	60 60
BcB	MKGFFGIILSIIFVRAVSCTEDEKRDSVVEGATSVEASLKEQIDWLAERYSADLTNKDTS	60
34.01	MKGFFGIILSIIFVRAVSCTEDEKRDTVVEGATSVEASLKEQIDWLAERYSADLTNKDTS	60
BcA	MKGFFGIILSIIFVRAVSCTEDEKRDSVVEGATSVEASLKEQIDWLAERYSADLTNKDTS	60
Robin	MKGFFGIILSIIFVRAVSCTEDEKRDSVVEGATSVEASLKEQIDWLAERYSADLTNKDTS	60
Castres	MKGFFGIILSIIFVRAVSCTEDEKRDSVVEGATSVEASLKEQIDWLAERYSADLTNKDTS	00

Α8	KWNTDEKVKELLNEKAVGIESRLLAIAKEFHKLKSVLCTGVNETPAHVANRVSPGDAISM	120
BcB	KWNTDEOVKELINEKAVGIESRLLAIAKEFHKLKSVLCTGVNETPAHVANRVSPGDAISM	120
34.01	KWNTNEOVKELTNEKAVGTESRIJAIAKEFHKLKSVLCTGVNETPAHVANRVSPGDAISM	120
BcA	KWNTDEKVKELINEKAVGIESRLLAIAKEFHKLKSVLCTGVNETPAHVANRVSPGDAISM	120
Robin	KWNTDEKVKELLNEKAVGIESRLLAIAKEFHKLKSVLCTGVNETPAHVANRVSPGDAISM	120
Castres	WINTDEOVER LINERAUGIESRI LATAKEFHKLKSVLCTGVNETPAHVANRVSPGDAISM	120

	LYVLSITHRELSSLKNKIDEWKKVKASEDGTKVIQNIKDDRTNTWFVAHGFKVAELNDVT	180
A8 BcB	LYVLSITHRELSSLKNKIDEWKKVKASDNGTNVIQNIKDDRTNTWFVAHGFKVAELNDVT	180
34.01	LYVLSITHRELSSLKNKIDEWKKVKASDNGTNVIQNIKDDRTNTWFVAHGFKVAELNDVT	180
BcA	LYVLSITHRELSSLKNKIDEWKKVKASEDGTKVIQNIKDDRTNTWFVAHGFKVAELNDVT	180
Robin	T.VVI.STTHRET.SST.KNKTDEWKKVKASEDGTKVIONIKDDRTNTWFVAHGFKVAELNDVT	180
Castres	TVIT STTHERT SSLKNKT DEWKKVKA SEDGTKVIONIKDDRINTWFVAHGFKVAELNDVT	180
Castles	**************************************	***
	LEKLATVVNELVSHKDMIYINDAMKQNVDKWTKEESERLAMMAEQGISGAKGKKDGFSFA	240
A8	LEKLATVVNELVSHRDMIIINDAMKQNVDKWTKEESERLAMMAEQGISGAKGKKDGFSFA	240
BcB	LEKVATVVNELVSHNDMIYINDAMKQNVDKWNKE-SERLAMMAEQGISGAKGKKDGFSFA	239
34.01 BcA	LEKLATVVNELVSHKDMIYINDAMKQNVDKWTKEESERLAMMAEQGISGAKGKKDGFSFA	240
Robin	LEKLATVVNELVSHKDMIYINDAMKQNVDKWTKEESERLAMMAEQGISGAKGKKDGFSFA	240
Castres	TEVIATRAMELYCHNIMTYTNIDAMKONVIKWIKE-SERLAMMAEOGISGAKGKKIGFSFA	239
Castles	***: ********* * * * * * * * * * * * *	
A8	GLSVISLLVAAVAVVV 256	
BcB	GLSVISLLVAAVAVVL 256	
34.01	GLSVISLLVAAVAVVL 255	
BcA	GLSVISLLVAAVAVVV 256	
Robin	GLSVISLLVAAVAVVV 256	
Castres	GLSVISLLVAAVAVVL 255	
		

Figure 3		
	5'UTR Met	
Bc28.2 Bc28.1	AGTCGATACCTCCGAGAATAGTCTTGTATTAATCCTGTCGCTATTCACATTCACTCTCTCT	60 60
	Fspe3	
Bc28.2 Bc28.1	CTTCGGAATTATTTTGTCTATTATTTTCGTTCGTGCCGTTAGCTGCACTGAGGATGAGAA CTTCGGAATTATTTTGTCCATTATTTTTGTTCGTGCCGTTAGCTGCACTGAGGATGAGAA ***************************	120 120
Bc28.2 Bc28.1	CAGGGATAGTGTCGTCGAGGGCGCTACGTCCGTTGAAGCCAGCTTAAAGGAGCAGATCGA AAGGGATAGTGTCGTCGAGGCGCTACGTCCGTTGAAGCCAGCTTAAAGGAGCAGATCGA ************************************	180 180
Bc28.2 Bc28.1	CTGGCTCGCTGAACGTTATTCCGCTGACTTGACTAACAAAGACACTTCAAAATGGAATAC CTGGCTCGCTGAACGTTATTCCGCTGACTTGACT	240 240
Bc28.2 Bc28.1	CGAAGAGCAGGTGAAGGAGCTGTTAAATGAGAAGGCTGTTGGCATAGAGTCTCGCCTTCT CGACGAGAAGGTGAAGGAGCTGTTGAATGAGAAGGCTGTTGGCATAGAGTCTCGCCTTCT *** *** *************************	300 300
Bc28.2 Bc28.1	TGCCATTGCTAAGGAGTTCCACAAATTGAAGTCCGTTCTGTGCACCGGTGTCAACGAAAC TGCCATTGCTAAGGAATTCCACAAATTGAAGTCCGTTCTGTGCACCGGCGTCAACGAAAC	360 360
Bc28.2 Bc28.1	TCCCGCTCATGTCGCTAACAGGGTGTCACCCGGAGACGCCATCTCCATGCTTTACGTGCT TCCCGCTCATGTCGCTAACAGGGTGTCACCCGGAGACGCCATCTCCATGCTCTACGTGCT *********************************	420 420
	pr3	
Bc28.2 Bc28.1	TCCTAACACTCACAGGGAATTGTCTAGCCTTAAGAATAAGATCGATGAATGGAAGAAGGT TTCTATCACTCACAGGGAATTGTCTAGCCTTAAGAATAAGATCGATGAATGGAAGAAGGT * *** ******************************	480 480
Bc28.2 Bc28.1	CAACCCATCTGACAATGGCACCCAATGTGATCAAAAATATCAAGGACGACAGCACACACA	540 540
	Cons3.1	
Bc28.2 Bc28.1	CTGGTTCGTTGCCCATGGATTCAAGGTAGCTGAGCTCAACGATGTAACCCTTGAGAAACT CTGGTTCGTTGCCCATGGATTCAAGGTAGCTGAGCTCAACGATGTCACCCTTGAGAAACT	600 600
Bc28.2 Bc28.1	TGCAACAGTGGTTAAAAAATTGGTGTCCCACAAAGATATGAAATACATTAACAAAGTTAT TGCAACAGTGGTTAACGAATTGGTGTCCCACAAAGATATGATTTACATTAACGACGCTAT ***********************************	660
Bc28.2 Bc28.1	GAAAAATATTTTGACAGGCAGAAAAAGGAGGCTGAAAGATTGACCAAAAAGGCCGA GAAGCAAAACGTTGATAAATGGACCAAGGAGGAGTCTGAAAGATTGGCCATGATGGCTGA *** ** * **** * ****** ******* ******* *** *	. 120
Bc28.2 Bc28.1	GAAGGGTATGTCTGGAGGTAAGTATAAGGTGAAAGGTTATGCAGCCCCCTCTACTTGGAT ACAGGGTATATCTGGAGCCAAGGGTAAGAAGGATGGATTCTCATTCGCCGGT-CTTAG-T	1/0

									Rspe3G	
Bc28.2 Bc28.1		ACAAGITGCAACTAACA GTTGCCGCCGTCGCGGTTGTGG * ** ** **		AATTAACATTTTGA STC TAAGAGGTTAA *** * **			GAATGACTAT 8		831 838	
		4	Rspe4		Stop				Rspe3C	
Bc28.2 Bc28.1	TCCTCAATGAGCTC TTGTGGGCGTAATG * * * * *									

Figure 4

	5'UTR Met	
2.0	* CTCCTTCCCTTCCCACACTCTTCTATTAATCCTGTCGCTATTCACATTCTATCCCTATTCACATTCTATCACATTCTATCACATTCACATTCTATCACATTCATTCATTCACATTCACATTCATTCACATTCATTCATTCATTCATTCATTCATTCATTCATTCATTCATTCATTCAT	60
A8	AGTCGATACCTCCGAGAATAGTCTTATATTAATCTTGCCGCTATTCACAATGAAGGGTTT	60
BcB	ACTOCATACOTOCGAGAATAGTCTTATATTAATCTCGCCGCTATTCACAATGAAGGGIII	60
34.01	A CTCCATACCTCCCACAATACTCTTATATTAATCTTGCCGCTATTCACAATGAAGGTTT	60
Castres	A CTCCATACCTCCCACA A TACTCTTGTATTAATCCTGTCGCTATTCACAATGAAGGGIIII	60
Robin BcA	A GTCGATACCTCCGAGAATAGTCTTGTATTAATCCTGTCGCTATTCACAATGAAGGGIII	60
DCA	************	
	Fspe3	
A8	CTTCGGAATTATTTTGTCCATTATTTTTGTTCGTGCCGTTAGCTGCACTGAGGATGAGAA	120
BcB	CTTCCCA A TTA TTTTCTCCATTA TTTTTGTTCGTGCCGTTAGCTGCACTGAGGATGAGAA	120
34.01	CTTCCCA ATTA TTTTCTCCATTATTTTTTGTTCGTGCCGTTAGCTGCACTGAGGATGAGAA	120
Castres	CTTCCC3 ATTATTTCTCCATTATTTTTGTTCGTGCCGTTAGCTGCACTGAGGATGAGAA	120
Robin	CTTCGGAATTATTTTGTCCATTATTTTTGTTCGTGCCGTTAGCTGCACTGAGGATGAGAA	120
BcA	CTTCGGAATTATTTTGTCCATTATTTTTGTTCGTGCCGTTAGCTGCACTGAGGATGAGAA	120
		100
A8	AAGGGATAGTGTCGTCGAGGGCGCTACGTCCGTTGAAGCCAGCTTAAAGGAGCAGATCGA	100
BcB	AAGGGATAGTGTCGTCGAGGGCGCTACGTCCGTTGAAGCCAGCTTAAAGGAGCAGATCGA	100
34.01	A A COCA TA CTCTCCTCCA CCCCCCTACGTCCGTTGAAGCCAGCTTAAAGGAGCAGATCGA	100
Castres	AAGGGATAGTGTCGTCGAGGGCGCTACGTCCGTTGAAGCCAGCTTAAAGGAGCAGATCGA	180
Robin	AAGGATAGTGTCGTCGAGGGCGCTACGTCCGTTGAAGCCAGCTTAAAGGAGCAGATCGA AAGGGATAGTGTCGTCGAGGGCGCTACGTCCGTTGAAGCCAGCTTAAAGGAGCAGATCGA	180
BcA	AAGGGATAGTGTCGTCGAGGGCGCTACGTCCGTTGAAGCCAGCTTAAAGGAGCAGATCGA	200
		240
A8	CTGGCTCGCTGAACGTTATTCCGCTGACTTGACTAACAAAGACACTTCAAAATGGAATAC CTGGCTCGCTGAACGTTATTCCGCTGACTTGACT	240
BcB	CTGGCTCGCTGAACGTTATTCCGCTGACTTGACTAACAAAGACACTTCAAAATGGAATAC CTGGCTCGCTGAACGTTATTCCGCTGACTTGACT	240
34.01	CTGGCTCGCTGAACGTTATTCCGCTGACTTGACTAACAAAGACACTTCAAAATGGAATAC	240
Castres	CTGGCTCGCTGAACGTTATICCGCTGACTTGACTAACAAAGACACTTCAAAATGGAATAC	240
Robin	CTGGCTCGCTGAACGTTATTCCGCTGACTTGACTAACAAAGACACTTCAAAATGGAATAC	240
BcA	**************************************	
- 0	CGACGAGAAGGTGAAGGAGCTGTTGAATGAGAAGGCTGTTGGCATAGAGTCTCGCCTTCT	300
A8	CGACGAGGAGGTGAAGGAGCTGTTGAATGAGAAGGCTGTTGGCATAGAGTCTCGCCTTCT	300
BcB 34.01	CARCCACCACCACCACCACA ACCACCACTACACACTCACACACA	300
Castres	CCACCACCACCACCACCACCACCACCACCACCACCACCA	300
Robin	CCA CCA CA A CCTCA A CCACCTGTTGAATGAGAAGGCTGTTGGCATAGAGTCTCGCC11C1	300
BcA	CCACCACACACGTGAAGGAGCTGTTGAATGAGAAGGCTGTTGGCATAGAGTCTCGCCTTCT	300
DCA	* **** ******* ****************	
	TGCCATTGCTAAGGAATTCCACAAATTGAAGTCCGTTCTGTGCACCGGCGTCAACGAAAC	360
A8	TGCCATTGCTAAGGAATTCCACAAATTGAAGTCCGTTCTGTGCACCGGCGTCAACGAAAC	360
BcB	TOOON TOOON ACCENCITY CON CANAL TOO AND TOO AND TOO ACCENCITY OF A CONTROL TO A C	. 300
34.01 Castres	TOCON TTOCTA A CONCTTOCA CA A TTGA AGT CCGT TCTGT GCA CCGC GCGT CAACGAAAC	. 200
	TO CONTROCT DACCE A TTCCACAAATTGAAGTCCGTTCTGTGCACCGGCGTCAACGAAAC	, 300
Robin	TOOON TITEOTE A CERN TITEOR A A TITEA AGIC COTTE TETE CACCEG COTTE ACCARAC	. 300
BcA	************* ************************	t
3.0	TCCCGCTCATGTCGCTAACAGGGTGTCACCCGGAGACGCCATCTCCATGCTCTACGTGCT	420
A8	TOCCOCTON TOTOCOCTANCACCOTGTCACCCGGAGACGCCATCTCCATGCTTTACGTGCT	420
BcB	TCCCCTCATCTCCCTAACACGCTCTCACCCGGAGACGCCATCTCCATGCTTTACGIGCI	1 320
34.01	TO COCCTON TOTOCOTA A CAGGGTGTCACCCGGAGATGCCATCCCATGCTTTACGTGCT	. 720
Castres	TOCOCCTCA TOTOCCTAACACGCTGTCACCCGGAGACGCCATCTCCATGCTCTACGIGC	420
Robin	TCCCCCTCATCTCCCTAACACGCGTGTCACCCGGAGACGCCATCTCCATGCTCTACGTGCT	1 420
BcA	1CCCCTCATGTCGCTAAAAAAAAAAAAAAAAAAAAAAAAA	t

A8 BCB 34.01 Castres Robin BCA	TTCTATCACTCACAGGGAATTGTCTAGCCTTAAGAATAAGATCGATGAATGGAAGAAGGT TTCTATCACTCACAGGGAATTGTCTAGCCTTAAGAATAAGATCGATGAATGGAAGAAGGT TTCTATCACTCACAGGGAATTGTCTAGCCTTAAGAATAAGATCGATGAATGGAAGAAGGT	480 480 480 480 480 480
A8 BcB 34.01 Castres Robin BcA .	CAAGGCATCTGACAATGGCACCAAATGTCAAAATATCAAGGACGACAGGACTAACAC CAAGGCATCTGAAGATGGCACCAAAGTGATCCAAAATATCAAGGACGACAGGACTAACAC CAAGGCATCTGAAGATGGCACCAAAGTGATCCAAAATATCAAGGACGACAGGACTAACAC	540 540 540 540 540 540
	Cons3.1	
A8 BcB 34.01 Castres Robin BcA	CTGGTTCGTTGCCCATGGATTCAAGGTAGCTGAGCTCAACGATGTCACCCTTGAGAAACT CTGGTTCGTTGCCCATGGATTCAAGGTAGCTGAGCTCAACGATGTAACCCTTGAGAAACT CTGGTTCGTTGCCCATGGATTCAAGGTAGCTGAGCTCAACGATGTAACCCTTGAGAAAGT CTGGTTCGTTGCCCATGGATTCAAGGTAGCTGAGCTCAACGATGTAACCCTTGAGAAACT CTGGTTCGTTGCCCATGGATTCAAGGTAGCTGAGCTCAACGATGTCACCCTTGAGAAACT CTGGTTCGTTGCCCATGGATTCAAGGTAGCTGAGCTCAACGATGTCACCCTTGAGAAACT	600 600 600 600 600
A8 BcB 34.01 Castres Robin BcA	TGCAACAGTGGTTAACGAATTGGTGTCCCACAAAGATATGATTTACATTAACGACGCTAT TGCAACAGTGGTTAACGAATTGGTGTCCCACAATGATATGATCTACATTAACGACGCTAT TGCAACAGTGGTTAACGAATTGGTGTCCCACAATGATATGATCTACATTAACGACGCTAT TGCAACAGTGGTTAACGAATTGGTGTCCCACAATGATATGATCTACATTAACGACGCTAT TGCAACAGTGGTTAACGAATTGGTGTCCCACAAAGATATGATTTACATTAACGACGCTAT TGCAACAGTGGTTAACGAATTGGTGTCCCACAAAGATATGATTTACATTAACGACGCTAT	660 660 660 660 660
A8 BcB 34.01 Castres Robin BcA	GAAGCAAAACGTTGATAAATGGACCAAGGAGGAGTCTGAAAGATTGGCCATGATGGCTGA GAAGCAAAACGTTGATAAATGGACCAAGGAGGAGTCTGAAAGATTGGCCATGATGGCTGA GAAGCAAAACGTTGATAAATGGAACAAGGAG——TCTGAAAGATTGGCCATGATGGCTGA GAAGCAAAACGTTGATAAATGGAACAAGGAG——TCTGAAAGATTGGCCATGATGGCTGA GAAGCAAAACGTTGATAAATGGACCAAGGAGGAGTCTGAAAGATTGGCCATGATGGCTGA GAAGCAAAACGTTGATAAATGGACCAAGGAGGAGTCTGAAAGATTGGCCATGATGGCTGA	717 717 717
A8 BcB 34.01 Castres Robin BcA	ACAGGGTATATCTGGAGCCAAGGGTAAGAAGGATGGATTCTCATTCGCCGGTCTTAGTGT ACAGGGTATATCTGGAGCAAAGGGTAAGAAGGATGGATTCTCATTCGCCGGTCTTAGTGT ACAGGGTATATCTGGAGCAAAGGGTAAGAAGGATGGATTCTCATTCGCCGGTCTTAGTGT ACAGGGTATATCTGGAGCAAAGGGTAAGAAGGATGGATTCTCATTCGCCGGTCTTAGTGT ACAGGGTATATCTGGAGCCAAGGGTAAGAAGGATGGATTCTCATTCGCCGGTCTTAGTGT ACAGGGTATATCTGGAGCCAAGGGTAAGAAGGATGGATTCTCATTCGCCGGTCTTAGTGT ********************************	777 777 780
	Rspe4 Stop Rspe3C	
A8 BcB 34.01 Castres Robin BcA	CATCAGCCTTCTTGTTGCCGCCGTCGCGGTTGTGGTCTAAGAGGTTAAGATGACTATTTCATCAGCCTTCTTGTTGCCGCCGTCGCGGTTGTGCCTCTAAGAGGTTAAGATGACTATTTCATCAGCCTTCTTGTTGCCGCCGTCGCGGTTGTGCTCTAAGAGGTTAAGGATGACTATTTCATCAGCCTTCTTGTTGCCGCCGTCGCGGTTGTGCTCTAAGAGGTTAAGGATGACTATTTCATCAGCCTTCTTGTTGCCGCCGTCGCGGTTGTGGTCTAAGAGGTTAAGATGACTATTTCATCAGCCTTCTTGTTGCCGCCGTCGCGGTTGTGGTCTAAGAGGTTAAGAATGACTATTTCATCAGCCTTCTTGTTGCCGCCGTCGCGGTTGTGGTCTAAGAGGTTAAGAATGACTATTTCATCAGCCTTCTTGTTGCCGCCGTCGCGGTTGTGGTCTAAGAGGTTAAGAATGACTATTTCATCAGCCTTCTTGTTGCCGCCGTCGCGGTTGTGGTCTAAGAGGTTAAGAATGACTATTTCATCAGCCTTCTTGTTGCCGCCGTCGCGGTTGTGGTCTAAGAGGTTAAGAATGACTATTTCATCAGCCTTCTTGTTGCCGCCGTCGCGGTTGTGGTCTAAGAGGTTAAGAATGACTATTTCATCAGCCTTCTTGTTGCCGCCGTCGCGGTTGTGGTCTAAGAGGTTAAGAATGACTATTTCATCAGCTTAAGAATGACTATTTTAAGAGGTTAAGAATGACTATTTTAAGAGGTTAAGAATGACTATTTTAAGAGGTTAAGAATGACTATTTTAAGAGGTTAAGAATGACTATTTTAAGAGGTTAAGAATGACTATTTTAAGAGGTTAAGAATGACTATTTTAAGAGGTTAAGAATGACTATTTTAAGAGGTTAAGAATGACTATTTTAAGAGGTTAAGAATGACTATTTTAAGAGGTTAAGAATGACTATTTTAAGAGGTTAAGAATGACTATTTTAAGAGGTTAAGAATGACTATTTTAAGAGGTTAAGAATGACTATTTTAAGAGGTTAAGAATGACTATTTAAGAGGTTAAGAATGACTATTTAAGAGGTTAAGAATGACTATTTAAGAGGTTAAGAATGACTATTTAAGAGGTTAAGAATGACTATTTAAGAGGTTAAGAATGACTATTTAAGAGGTTAAGAATGACTATTTAAGAGGTTAAGAATGACTATTTAAGAGGTTAAGAATGACTATTTAAGAGGTTAAGAATGACTATTTAAGAGGTTAAGAATGACTATTTAAGAGGTTAAGAATGACTATTTAAGAGGTTAAGAATGACTATTTAAGAGGTTAAGAATGACTATTTAAGAGGTTAAGAATGACTATTTAAGAGGTTAAGAATGACTATTTAAGAGGTTAAGAATGACTATTAAGAGGTTAAGAATGACTATTTAAGAGGTTAAGAATGACTATTAAGAGGTTAAGAATGACTATTAAGAGGTTAAGAATGACTATTAAGAGGTTAAGAATGACTATTAAGAGGTTAAGAAAGA	837 837 837 840

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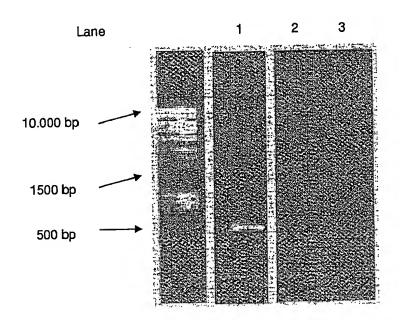
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Rspe3C

A8	GTGGGCGTAATG	852
ВсВ	GTGGGCGTAATG	852
34.01	GTGGGCGTAATG	849
Castres	GTGGGCGTAATG	849
Robin	GTGGGCGTAATG	852
BcA	GTGGGCGTAATG	852
	++++**	

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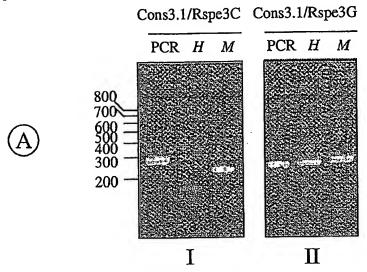
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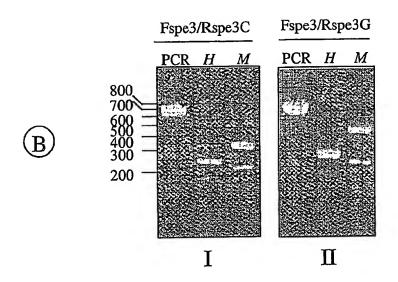


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Figure 6





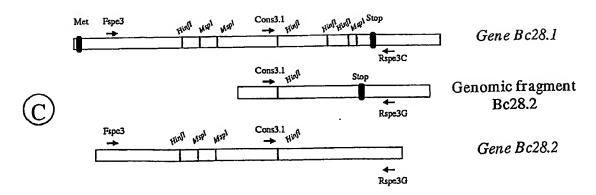
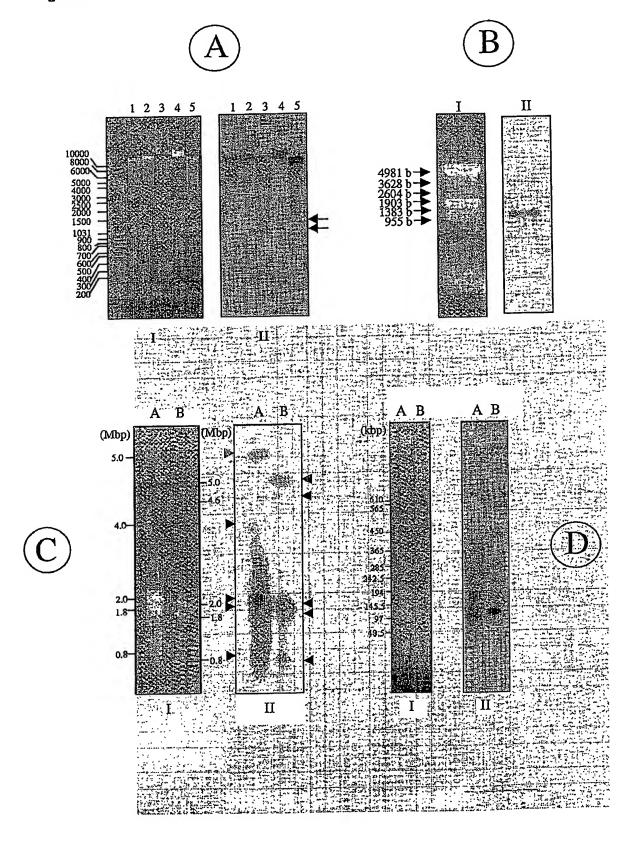


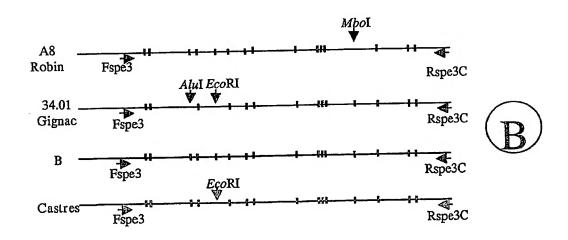
Figure 7



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Figure 8





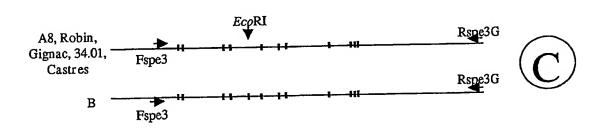
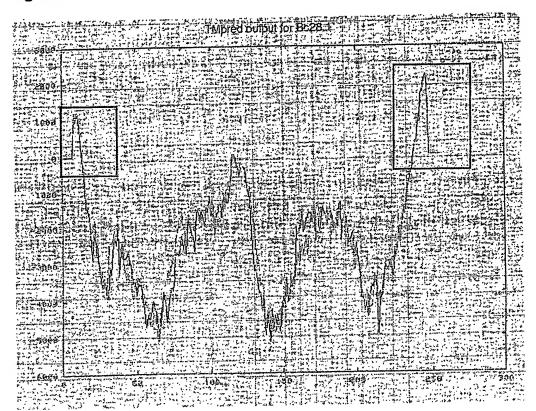
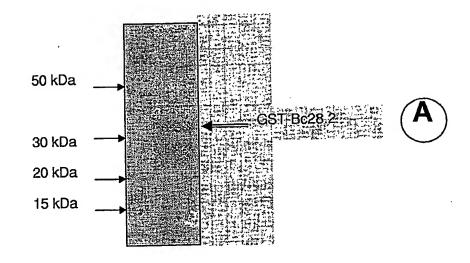


Figure 9



PCT/EP2004/051454

Figure 10



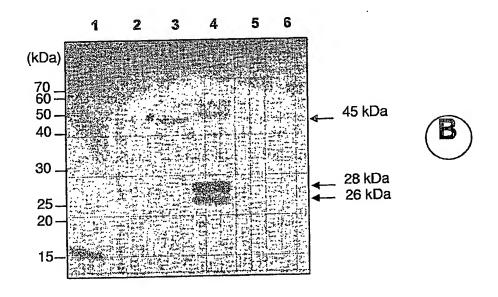


Figure 11

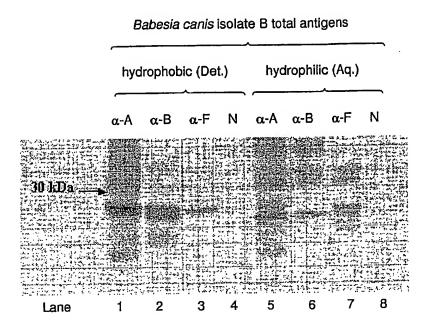


Figure 12

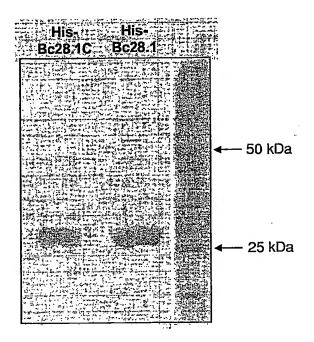
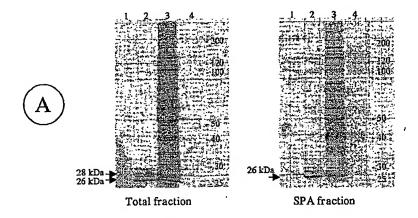
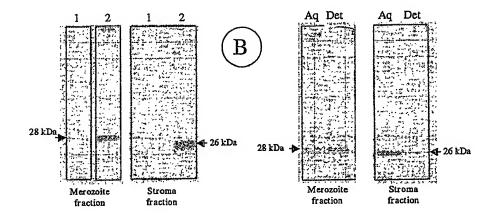


Figure 13

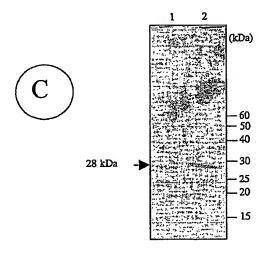




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Figure 13 (continued)



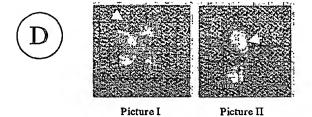
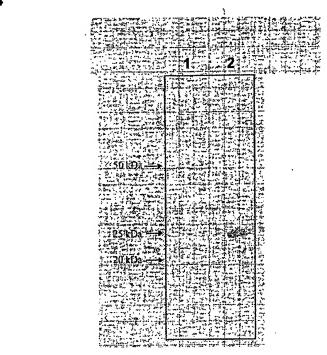


Figure 14



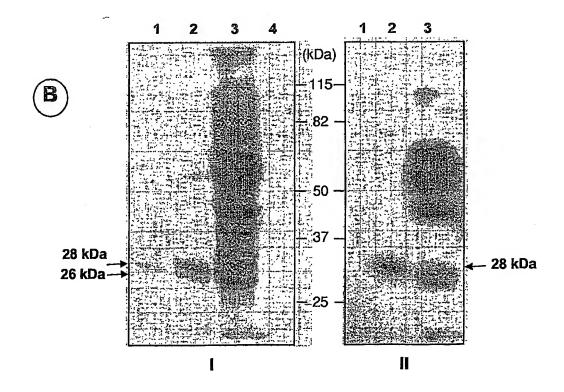


Figure 15

